

ABSTRACT

The output characteristics of the sensing device or the control quantity of the sensing element can be adjusted by
5 extracting an adjusting terminal in addition to a power source terminal, a ground terminal, an output terminal and the like outside a housing containing and protecting an electronic circuit. Further, by arranging the adjusting terminal inside a connector housing containing terminals
10 such as the power source terminal, the ground terminal, the output terminal and the like, it is possible to prevent contact of foreign objects to the adjusting terminal and to water-proof the terminals for preventing corrosion since an associated connector is attached to the connector when the
15 sensing device is actually used.

SELECTED DRAWING

FIG. 1